

CONTINUATION SHEET	Reference No. of Document Being Continued PIIN/SIIN DAAE07-03-C-N150 MOD/AMD P00002	Page 2 of 3
Name of Offeror or Contractor: AMERICAN APEX CORPORATION		

SECTION A - SUPPLEMENTAL INFORMATION

1. The purpose of Modification P00002 is to delete the following from C.2.3 Training:

"The training class shall begin November 22,2003 (unless revised mutually by the contracting parties)".

2. C.2.3 Training shall be replaced with the following language:

"The training class shall begin no later than the 3rd quarter 04 (unless revised by the contracting parties). The Government will notify the contractor, thru the Contracting Officer, forty five days (45 days) prior to the start of the training class in Kingdom of Saudi Arabia (KSA)."

3. All other terms and conditions remain unchanged.

*** END OF NARRATIVE A 003 ***

CONTINUATION SHEET	Reference No. of Document Being Continued PIIN/SIIN DAAE07-03-C-N150 MOD/AMD P00002	Page 3 of 3
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SECTION C - DESCRIPTION/SPECIFICATIONS/WORK STATEMENT

C.1 AIMTEST 90 IN-BORE .50 CALIBER TRAINING DEVICE for the Light Armored Vehicle Assault Gun variant as described by American Apex Corporation.

C.2 LOGISTICS SUPPORT REQUIREMENTS

C.2.1 Meeting. There will be a Start of Work (SOW) meeting not later than 15 days after contract award, the precise day shall be mutually determined by the contracting parties after award. The meeting shall be held either at the Contractor's site or through video conferencing, if available. The meeting will be held at the Contractor's site and will be for no more than one day. This meeting will give the Contractor an opportunity to brief the course of action to insure successful completion of the subcaliber device effort. Items to be briefed by the Contractor include: team member composition, program milestones, delivery schedule, quality control, risk assessment/mitigation plan, spare parts support, and technical manuals. An electronic copy of the agenda, with briefing charts shall be provided to PM-LAV at least 3 days before the meeting.

C.2.2. Technical Manuals. The Contractor shall provide a stand-alone operator's and maintenance manual that shall support the care and maintenance of the subcaliber device described in CLIN 0001AA, hereinafter known as "the device." The operator's manual shall cover the basic operation of the device. The device cleaning procedures shall be covered in the operator's manual. The maintenance manual shall cover the tear down, build up, repair parts required, and any tools needed for the repair of the device. The maintenance manual shall contain a parts list, or repair parts and special tools list, from which repair parts can be ordered to repair the device. In addition to adequate part identification, the parts list shall include the vendor's CAGE code and address. Commercial operator's and maintenance manuals shall be acceptable. A draft copy of the Contractor's commercial operator's and maintenance manuals shall be submitted to TACOM, PM-LAV for review and comments 15 days after contract award. The Government will provide comments back to the Contractor within 2 weeks after receipt of the commercial manuals. The Government comments shall be incorporated into the manual(s), as applicable. One (1) hard copy and one (1) electronic version of the final manuals shall be delivered to TACOM, PM-LAV at two (2) months after contract award (MAC). The electronic version shall be delivered on a CD in Microsoft Word (current version) with a digitized photograph embedded in the MS Word document.

C.2.3 Training. The Contractor shall provide no more than forty (40) hours of Instructor and Key Personnel (I&KP) training in the Kingdom of Saudi Arabia (KSA) for ten (10) students. The students attending this training shall have experience in the operation of the LAV-AG(S) system. This training shall be structured to training the trainers to be platform instructors for New Equipment Training (NET). The training shall be designed so that LAV experienced in-kingdom Contractor instructional personnel can prepare and conduct .50 caliber subcaliber device NET operator/maintenance training courses for Saudi Arabia National Guard (SANG) personnel. The course shall also include the basic operation, maintenance, and installation of the device into the LAV-AG(S) 90mm systems. The class instruction shall include the tear down and build up of the device. Live firing of the device by the students shall be required. Each student shall fire at least 10 each .50 caliber rounds. The Government will furnish the ammunition. The class shall be taught in English. The student to instructor ratio shall be 5:1. The Contractor shall provide a course outline and student guide to each student at the start of training. These documents shall be in Contractor format. The outline shall cover the daily events and times of material to be taught. The student guide shall cover details in depth about the subject matter to be taught. The Contractor's operator and technical manuals shall be an integral part of the training course. The Contractor shall provide all in class training materials and training aids. The Government will provide the training facility. The Government will also provide two (2) devices and two (2) LAV-AG(S) vehicles for training. The training class shall begin no later than the 3rd quarter 04 (unless revised mutually by the contracting parties). The Government will notify the contractor, thru the Contracting Officer, forty five days (45 days) prior to the start of the training class in Kingdom of Saudi Arabia (KSA). Upon the completion of training, the Contractor will ensure that all subcaliber devices are cleaned and in proper working condition. These assets shall be returned to the Government. In the event that parts have to be replaced on the device, the Government will provide these parts to the Contractor from the spare parts support package. The Contractor shall make the repairs. All training materials and aids will become the property of the Government at the conclusion of training.

C.2.4 Spare Parts List. The Contractor shall submit as a part of its proposal, a spare parts list with each part separately priced. The list will be evaluated by the Government and returned to the Contractor with comments and will become the final spare parts package that is purchased under CLIN 0003AA. The list shall have all the parts and tools required to support this device for the initial 2 1/2 years of fielding. The list shall have, as a minimum, the description, quantity required, part number, and the vendor's name and address.